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21 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 [CASCON '97: Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research](#)

Publisher: IBM Press

Full text available: [Pdf](#) (4.21 MB)

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Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 715, Citation Count: 0


Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event ...

22 An introduction to data warehousing: what are the implications for the network?

Katherine Jones

February International Journal of Network Management, Volume 8 Issue 1
1998

Publisher: John Wiley & Sons, Inc.

Full text available:  Pdf (145.35
KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 382, Citation Count: 0

Data warehousing is an information systems environment, rather than a product. It has emerged as an essential business entity for sophisticated analysis of data. This article presents a clear overview of the implications of data warehousing for business. ...


23 Componential set-based analysis



Cormac Flanagan, Matthias Felleisen

March ACM Transactions on Programming Languages and Systems
1999 (TOPLAS), Volume 21 Issue 2

Publisher: ACM

Full text available:  Pdf (497.41
KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),
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Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 33, Citation Count: 11

Set-based analysis (SBA) produces good predictions about the behavior of functional and object-oriented programs. The analysis proceeds by inferring constraints that characterize the data flow relationships of the analyzed program. Experiences ...

Keyw ords: constraint-based analysis, program analysis, scheme, soft typing, static debugging

24 Communications of the ACM: Volume 51 Issue 3



March issue Volume 51 Issue 3
2008


Publisher: ACM

Full text available:  Digital Edition ,  Pdf (7.56
MB)



Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 328, Downloads (12 Months): 806, Citation Count: 0

25 Gui --- phooey!: the case for text input

 Max Van Kleek, Michael Bernstein, David R. Karger, mc schraefel
October 2007 UI ST '07: Proceedings of the 20th annual ACM symposium on User interface software and technology

Publisher: ACM

Full text available:  [Mov](#) (2:27 MIN),  [Pdf](#) (1.13 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 33, Downloads (12 Months): 411, Citation Count: 4

Information cannot be found if it is not recorded. Existing rich graphical application approaches interfere with user input in many ways, forcing complex interactions to enter simple information, requiring complex cognition to decide where the data should ...

Keyw ords: context awareness, input, lightweight input, personal information management, semi-structured information, text

26 Access path support for referential integrity in SQL2

Theo Härder, Joachim Reinert
August 1996 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 5 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available:  [Pdf](#) (321.13 KB)


Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 29, Citation Count: 2


The relational model of data incorporates fundamental assertions for entity integrity and referential integrity. Recently, these so-called relational invariants were more precisely specified by the new SQL2 standard. Accordingly, they have to be guaranteed ...

Keyw ords: Access path support, MATCH clause, Referential integrity, Relational databases, SQL2

27 Semantics-based composition for aspect-oriented requirements engineering

 Ruzanna Chitchyan, Awais Rashid, Paul Rayson, Robert Waters
March 2007 AOSD '07: Proceedings of the 6th international conference on Aspect-oriented software development

Publisher: ACM

Full text available:  [Pdf](#) (373.53 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 461, Citation Count: 2

In this paper, we discuss the limitations of the current syntactic composition mechanisms in aspect-oriented requirements engineering (AORE). We highlight that such composition mechanisms not only increase coupling between aspects and base concerns but ...

Keywords: aspect-oriented requirements engineering, expressive pointcuts, natural language processing, requirements composition

28 [Communications of the ACM: Volume 51 Issue 5](#)



May issue Volume 51 Issue 5
2008

Publisher: ACM

Full text available: [Digital Edition](#) , [Pdf](#) (7.28 MB)

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